## SEQUENCE LISTING

<110>	Budworth, Paul Wang, Xun	
<120>	IDENTIFICATION OF PROTEIN INTERACTIONS USING IN VIVO POST-TRANSLATIONALLY MODIFIED FUSION PROTEINS	
<130>	1392/11	
	US 60/418,952 2002-10-15	
<160>	6	
<170>	PatentIn version 3.2	
<212>	1 40 DNA Artificial	
<220> <223>	PCR primer used in conjunction with SEQ ID NO: 2 to amplify region of the tomato Methylcrotonyl-CoA carboxylase cDNA	a
<400> cgggat	1 cctt tcccggggt actgtgattg cacccatggc	4 (
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<220> <223>	PCR primer used in conjunction with SEQ ID NO: 1 to amplify region of the tomato Methylcrotonyl-CoA carboxylase cDNA	a
<400> ctatcc	2 gagc tctcagtcct tgagagcaaa gagttttata c	41
<210><211><211><212><213>	3 46 DNA Artificial	
<220> <223>	Complementary oligo A of the TEV protease cleavage site	
<400> cgggato	3 ccaa aggeetaeeg gtaagattee aactaetgee agegag	46
	4 43 DNA Artificial	
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<223> Complementary oligo B to the TEV protease site <400> 4 aatttgtatt ttcagggtga gcttaaaacc gctcccgggg gta 43 <210> 5 <211> 30 <212> DNA <213> Artificial <220> <223> Oligo used in conjunction with SEQ ID NO: 6 to clone the maize TATA-box binding protein <400> 5 cgggatccat ggcggagccg gggctcgagg 30 <210> 6 <211> 37 <212> DNA <213> Artificial <220> <223> Oligo used in conjunction with SEQ ID NO: 5 to clone the maize TATA-box binding protein <400> 6 gcgcaccggt ttgctgaact tttcgaaact ctgccag

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